



Entrez	PubMed	Nucleotide	Protein	Genome	Structure	PMC	Taxonomy	Books
Search Nucleotide		▼ for		Go		Clear		
Links		Previous/Next		History		Clipboard		Details
Display	default	▼ Show	20	▼	Send to	File	▼	Get Subsequence

1: AF052135. Homo sapiens clon...[gi:3360444]

[Links](#)

LOCUS AF052135 1462 bp mRNA linear PRI 05-AUG-1998
 DEFINITION Homo sapiens clone 23625 mRNA sequence.
 ACCESSION AF052135
 VERSION AF052135.1 GI:3360444
 KEYWORDS FLI_CDNA.
 SOURCE Homo sapiens (human)
 ORGANISM Homo sapiens

1356/1356

Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi;
 Mammalia; Eutheria; Primates; Catarrhini; Hominidae; Homo.

REFERENCE 1 (bases 1 to 1462)
 AUTHORS Andersson,B., Wentland,M.A., Ricafrente,J.Y., Liu,W. and Gibbs,R.A.
 TITLE A 'double adaptor' method for improved shotgun library construction
 JOURNAL Anal. Biochem. 236 (1), 107-113 (1996)
 MEDLINE 96207227
 PUBMED 8619474

REFERENCE 2 (bases 1 to 1462)
 AUTHORS Yu,W., Andersson,B., Worley,K.C., Muzny,D.M., Ding,Y., Liu,W.,
 Ricafrente,J.Y., Wentland,M.A., Lennon,G. and Gibbs,R.A.
 TITLE Large-scale concatenation cDNA sequencing
 JOURNAL Genome Res. 7 (4), 353-358 (1997)
 MEDLINE 97264341
 PUBMED 9110174

REFERENCE 3 (bases 1 to 1462)
 AUTHORS Yu,W., Sarginson,J. and Gibbs,R.A.
 TITLE Direct Submission.
 JOURNAL Submitted (05-MAR-1998) Molecular and Human Genetics, Baylor
 College of Medicine, One Baylor Plaza S930, Houston, TX 77030, USA

FEATURES Location/Qualifiers
 source 1..1462
 /organism="Homo sapiens"
 /mol_type="mRNA"
 /db_xref="taxon:9606"
 /clone="I.M.A.G.E. Consortium clone ID 23625"
 /sex="female"
 /tissue_type="brain"
 /clone_lib="1NIB"
 /dev_stage="infant"

ORIGIN

```

1  gctgcatccc ctttttggaa ttgctcaacc aggtggtaac cggcgccgct tcctggcctt
61  gggagggtgt tcctttctta acccacaaga acctctccca agagaacttg gtctgatgt
121 ctgaccatgg agatgtgagc ctcccgcccg aagaccgggt gagggctctc tcccagctgg
181 gtagtgcggt agaggtgaat gaagacattc caccgcgtcg gtacttccgc tctggagttg
241 agattatccg aatggcatcc atttactctg aggaaggcaa cattgaacat gccttcatcc
301 tctataacaa gtatatcacg ctctttattg agaaactacc aaaacatcga gattacaaat
361 ctgctgtcat tcctgaaaag aaagacacag taaagaaatt aaaggagatt gcatttccca
421 aagcagaaga gctgaaggca gagctgttaa aacgatatac caaagaatat acagaatata
481 atgaagaaaa gaagaaggaa gcagaggaat tggcccgga catggccatc cagcaagagc
541 tggaaaagga aaaacagagg gtagcacaac agaagcagca gcaattggaa caggaacagt
601 tccatgcctt cgaggagatg atccggaacc aggagctaga aaaagagcga ctgaaaattg
661 tacaggagtt tgggaaggta gacctgggcc taggtggccc gctagtgcct gacttgagga
721 agccctcctt agatgtgttc ccaccttaa cagtctcatc catacagcct tcagactgtc
781 acacaactgt aaggccagct aagccacctg tggtagacag gtccttgaaa cctggagac
```

```
841  tgagcaactc agaaagtatt cccacaatcg atggattgcg ccatgtggtg gtgcctgggc
901  ggctgtgccc acagtttctc cagttagcca gtgccaacac tgcccgggga gtggagacat
961  gtggaattct ctgtggaaaa ctgatgagga atgaatttac cattacccat gttctcatcc
1021 ccaagcaaag tgctgggtct gattactgca acacagagaa cgaagaagaa cttttcctca
1081 tacaggatca gcagggcctc atcacactgg gctggattca tactcacccc acacagaccg
1141 cgtttctctc cagtgtcgac ctacacactc actgctctta ccagatgatg ttgccagagt
1201 cagtagccat tgtttgctcc cccaagttcc aggaaactgg attctttaaa ctaactgacc
1261 atggactaga ggagatttct tcctgtcgcc agaaaggatt tcatccacac agcaaggatc
1321 cacctctgtt ctgtagctgc agccacgtga ctggtgtgga cagagcagtg accatcacag
1381 accttcgatg agcgtttgag tccaacacct tccaagaaca acaaaaccat atcagtgtac
1441 ttagcccct taatttaagc tt
```

//

[Disclaimer](#) | [Write to the Help Desk](#)
[NCBI](#) | [NLM](#) | [NIH](#)

Nov 19 2003 4:07:00 PM